1 6 MAR 1983

NOTE TO: ADDA

FROM: C/BPS/OL

SUBJECT: Fitness Facility

- 1. Per your request of yesterday, Paul has reviewed existing spaces capable of housing one or two racquetball courts. The nominal size of a doubles court is 23'w x 46'l x 20'h. His preliminary conclusion is:
 - a. There is potential space in the area of the current gym that could be used in the near future. There is a problem with duct work in the area that would have to be surveyed for relocation by a mechanical engineer.
 - b. After New Building occupancy, the existing loading docks would be available for conversion. Again, there may be some structural problems that would require survey by a structural engineer.
 - c. The New Building design currently does not have the ceiling height needed to support racquetball. There will be an added cost to create the 20-foot clear height required.
- 2. I note that the OMS paper attached suggests four or five positions to support this program. The current building program requests only two positions. Presumedly, the added positions are contained elsewhere in the budget.
- 3. The current building program allocates 4,000 square feet to a fitness room and 1,600 square feet to male and female shower and locker facilities. The design guidance given the contractor is to provide space that supports a jogging track, weights, and "nautilus"-type conditioning equipment. If this is not sufficient, we should advise the contractor within the next several weeks to avoid potential change of scope issues.

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SUBJECT: Fitness Facility

STAT	4. If I may express a personal concern, I do not believe two racquetball courts would adequately serve between						
STAT STAT	employees. Granted, not everyone plays, would guess demand would far exceed capacity.						
	cc: D/L (VIA AIM), w/o att						
	Distribution: Orig - Adse, w/att 1 - OL/BPS. w/att						
STAT	OL/BPS	(16Mar83)					

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Joseph (Ophoniu)				W/A Registry
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DDA 7D-18 Hqs.	3 MAR 1000	3 MAR 1000		Orig to 1: The attached
2. 17 (x) 13		nam 1089	9	represents four options for the Physical Fitness Facility for new building. Would appreciate
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DD/A Registry 83-03/1/3

18 February 1983

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MEMORANDUM FOR: Executive Officer/OMS

FROM:

Clinical Activities Division/OMS

SUBJECT:

Physical Fitness Program

- 1. In 1799 James Easton published a volume on human longevity; he noted that "an idler never attains a remarkable old age." This astute observation is even more applicable today in view of our current knowledge of basic physiology and structured exercise. A structured exercise program has beneficial cardiovascular and metabolic effects and, in addition, enables an individual to perform routine physical tasks with a minimum expenditure of energy and still have a reserve for stress situations.
- 2. Sensitive to the beneficial effects of physical fitness, the Labor-Management Group Position Papers on Health Care Costs recommended in 1978 that private industry "make health education programs available to all employees" and "support the development of programs that improve health status." Private industry responded to this recommendation in a laudable fashion. One of the most elaborate physical fitness programs was developed by the Xerox Corporation in Leesburg, Virginia. This facility includes athletic fields, a swimming pool, two gyms, tennis and racketball courts, a weightlifting room, and many wooded areas for jogging. Other large corporations responded in a like fashion.
- 3. The Office of Medical Services is also cognizant of the beneficial effects of structured exercise. The construction of a new building offers the opportunity to again propose and hopefully implement a structured exercise program under the aegis of the Office of Medical Services. If the Agency sponsors a meaningful program, our staff would have to be augmented by a minimum of one half-time contract GS-15 sports medicine physician, two full-time exercise physiologists, and two full-time physical education types.

- 4. The Office of Medical Services, therefore proffers for consideration four alternative physical fitness programs:
 - a. Program I. This program would include a Parcourse, a four lane olympic size swimming pool, two racketball courts, and one physical fitness room. This is an elaborate program and would necessitate considerable pre-planning and, if implemented, would task all the resources of the Office of Medical Services.
 - b. Program II. Elimination of the Parcourse would diminish total cost and leave outside physical activities to the discretion of the participant. The other facilities in Program I would remain in this program. In 1980 the Clinical Activities Division of the Office of Medical Services proposed the installation of a Parcourse. The estimated cost at that time was \$32,000. Allowing for inflation, the cost for construction would now be approximately \$42,000. This program, therefore, would save by this amount.
 - c. Program III. This program would eliminate all activities, except for the two racketball courts and the fitness room. Again, the activities of this program would task the professional responsibilities of the Office of Medical Services.
 - d. Program IV. This is the least attractive and desirable of the four programs. This program would eliminate all the activities in the other three programs, except for the physical fitness room. This program, of course, would be the least expensive.
- 5. We encourage the Agency to give serious consideration to the advantages of a physical fitness program. Such a program can be justified on the basis that several components within the Agency must maintain physical fitness readiness in order to accomplish their mission. With an augmented professional staff and appropriate funding, the Office of Medical Services can supervise a physical fitness program which will be a great asset for the Agency.

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